

Σ_1 MOT Table

<u>A</u>	<u>C</u>	<u>D</u>	<u>E</u>	<u>F</u>	<u>G</u>	<u>H</u>	<u>I</u>	<u>K</u>	<u>L</u>	<u>M</u>	<u>N</u>	<u>P</u>	<u>Q</u>	<u>R</u>	<u>S</u>	<u>T</u>	<u>V</u>	<u>W</u>	<u>Y</u>
5	1	8	0	6	2	3	33	20	18			17	10	44	7	23	12	11	9
36	41	13	15	28	31	4	37	25	46			22	19	24	29	21			
		14	42		40			34				26	43	45	45	30			
32								35				27							
												38							
												39							

Σ_2 MOT Table

<u>A</u>	<u>C</u>	<u>D</u>	<u>E</u>	<u>F</u>	<u>G</u>	<u>H</u>	<u>I</u>	<u>K</u>	<u>L</u>	<u>M</u>	<u>N</u>	<u>P</u>	<u>Q</u>	<u>R</u>	<u>S</u>	<u>T</u>	<u>V</u>	<u>W</u>	<u>Y</u>
33	0	19	3	28	17	8	6					11	20	7	13	26	2	34	38
40	36	39	47	41	42	10	23					16	44	21	22	4	46	45	
				49	43	14	30					25	31			5	50	48	
							32					27				9			
															12				
															15				
															18				
															24				
															29				
															35				
															37				
															51				

Figure 1

Figure 2

Fig.	50:	51:	52:	53:	54:	55:	56:	57:	58:	59:	60:	61:	62:	63:	64:	65:	66:	67:	68:	69:	70:	71:	72:	73:	74:	75:	76:	77:	78:	79:	80:	81:	82:	83:	84:	85:	86:	87:	88:	89:	90:	91:	92:	93:	94:	95:	96:	97:	98:	99:	100:																																																																																																																										
0:	0	5	12	21	22	23	40																																																																																																																																																																						
1:	0	1	5	12	21	22	23	42																																																																																																																																																																					
2:	0	6	1	41																																																																																																																																																																									
3:	0	7	1	46																																																																																																																																																																									
4:	0	8	0	9:	0	10:	1	44																																																																																																																																																																					
5:	0	9	0	11:	0	12:	0	13:	0	14:	0	15:	1	45																																																																																																																																																															
6:	0	10	1	16:	0	17:	0	18:	0	19:	3	20:	2	21:	2	22:	2	23:	1	24:	6	25:	1	26:	2	27:	2	28:	1	29:	1	30:	2	31:	4	32:	3	33:	2	34:	1	35:	6	36:	5	37:	3	38:	2	39:	1	40:	1	41:	5	42:	1	43:	0	44:	5	45:	3	46:	4	47:	2	48:	5	49:	1	50:	0	51:	1	52:	4	53:	2	54:	2	55:	2	56:	0	57:	3	58:	0	59:	3	60:	1	61:	1	62:	1	63:	1	64:	1	65:	1	66:	1	67:	0	68:	1	69:	1	70:	2	71:	2	72:	3	73:	0	74:	0	75:	1	76:	1	77:	1	78:	0	79:	0	80:	0	81:	1	82:	3	83:	2	84:	0	85:	1	86:	7	87:	1	88:	1	89:	0	90:	0	91:	0	92:	0	93:	0	94:	2	95:	0	96:	0	97:	0	98:	1	99:	0	100:	0

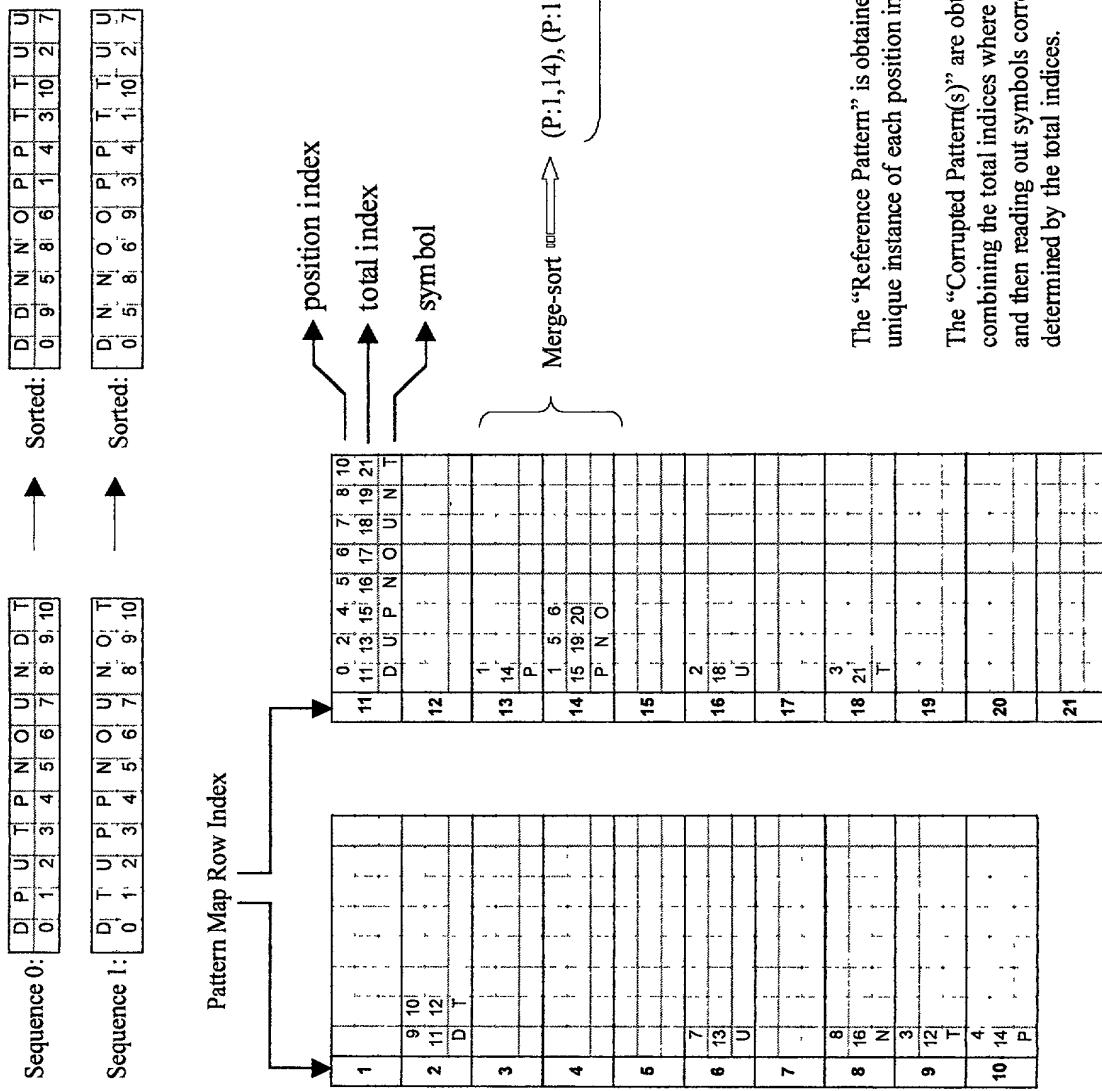


Figure 3

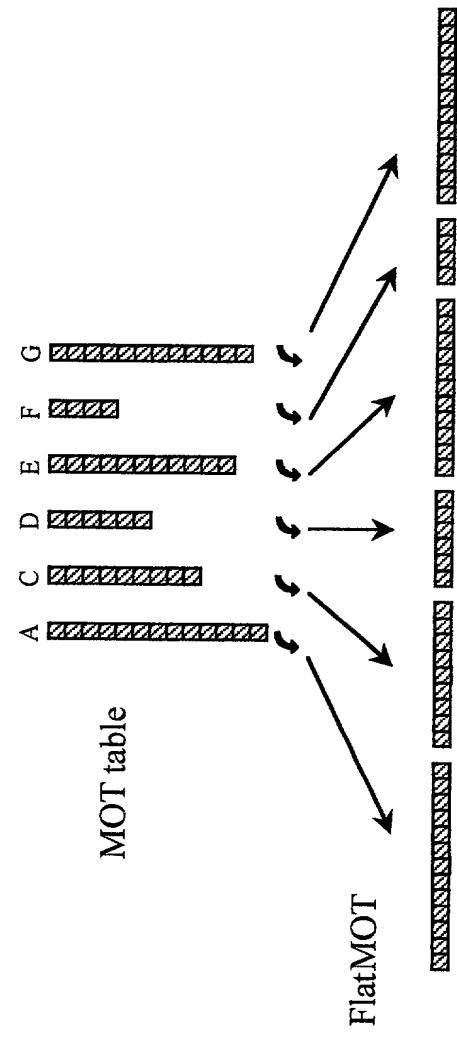


Figure 4

Maximum number of don't-cares = 3
Minimum number of symbols = 6

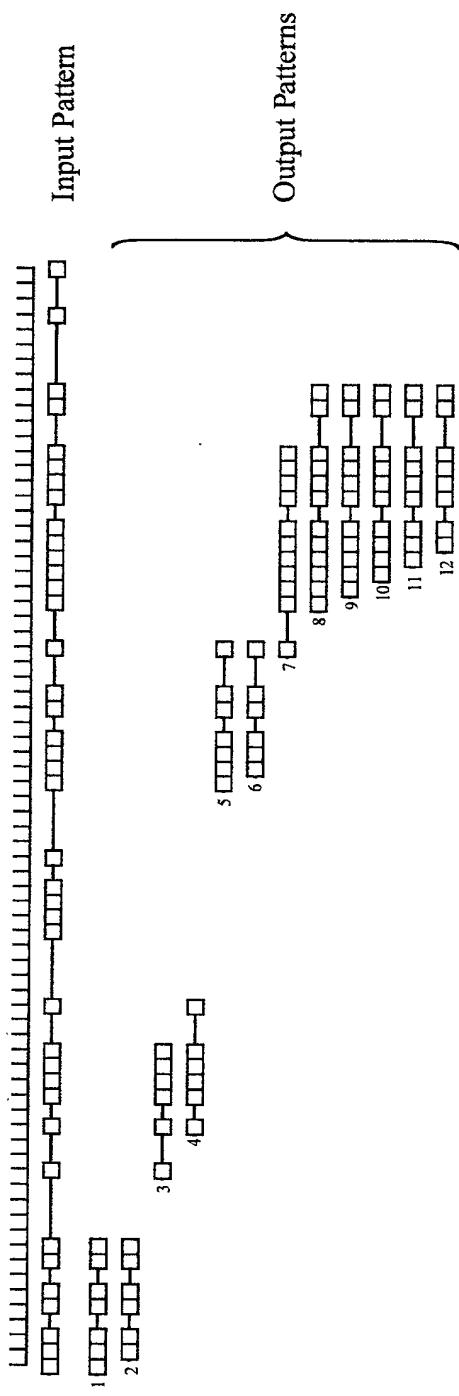


Figure 5

Gap size parameter $g = 3$
Minimum number of symbols = 6

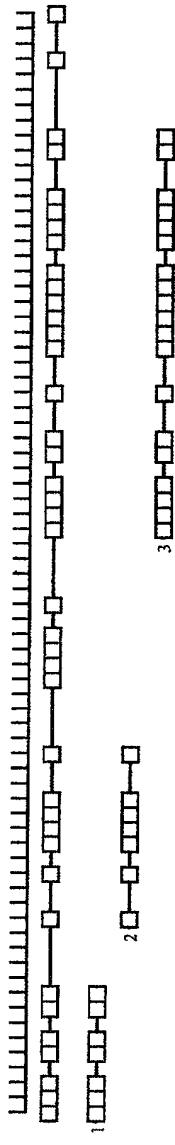


Figure 6

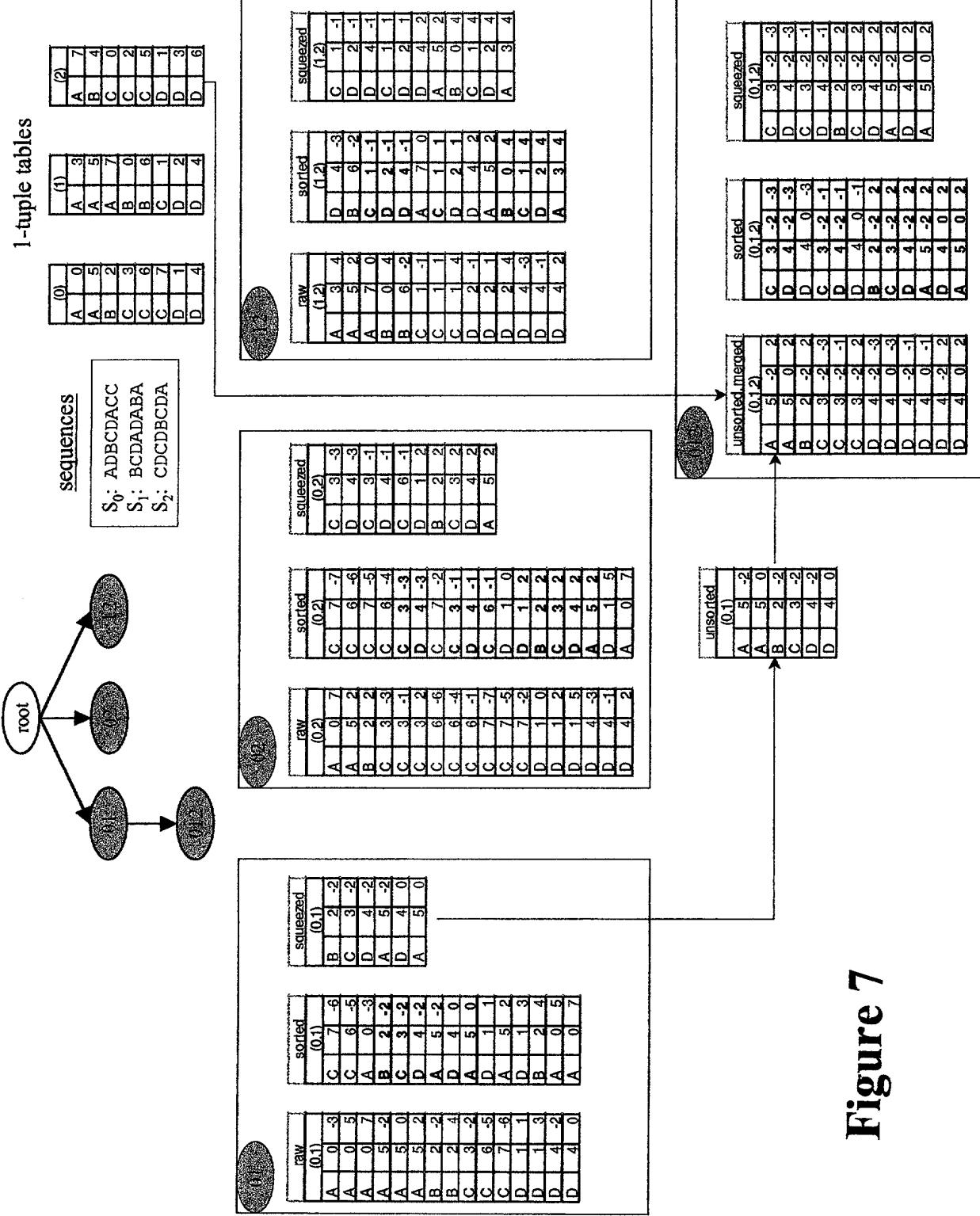


Figure 7

Figure 8

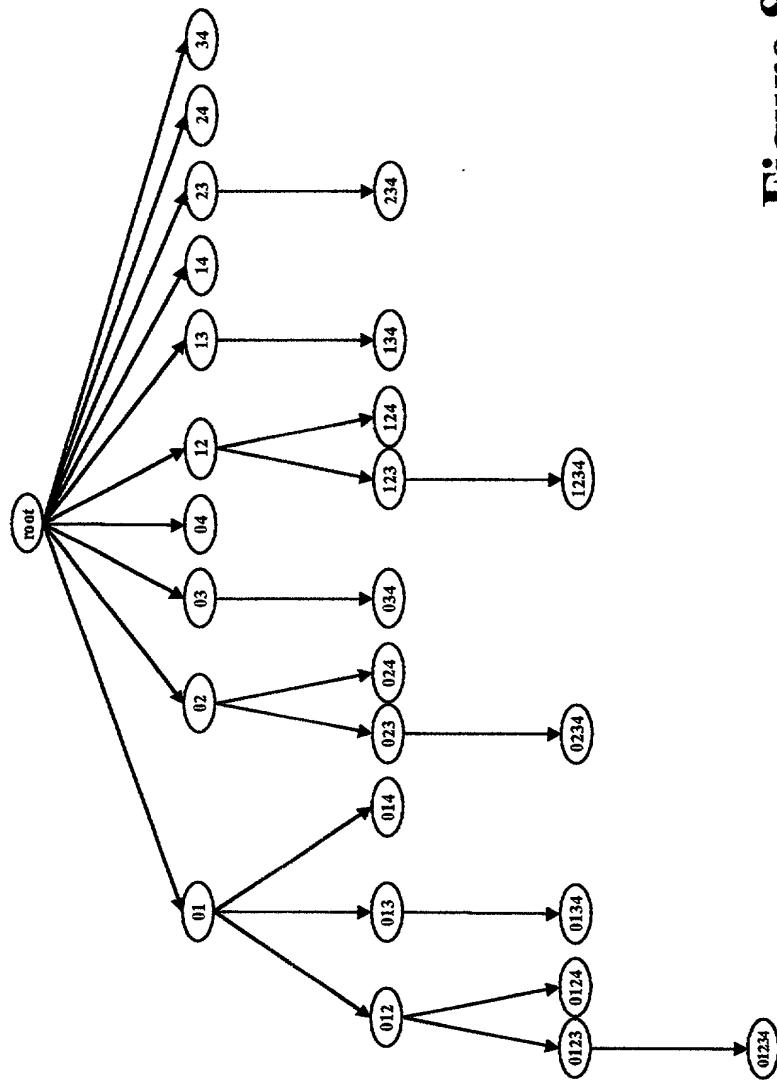


Figure 9

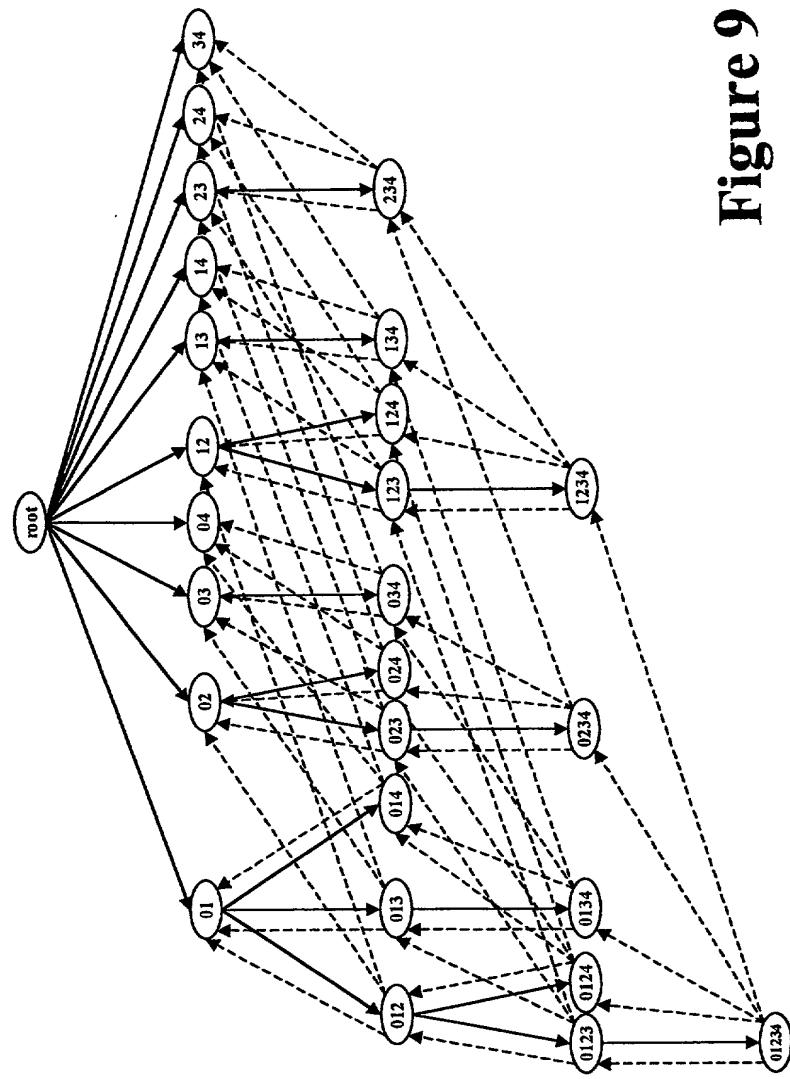


Figure 10

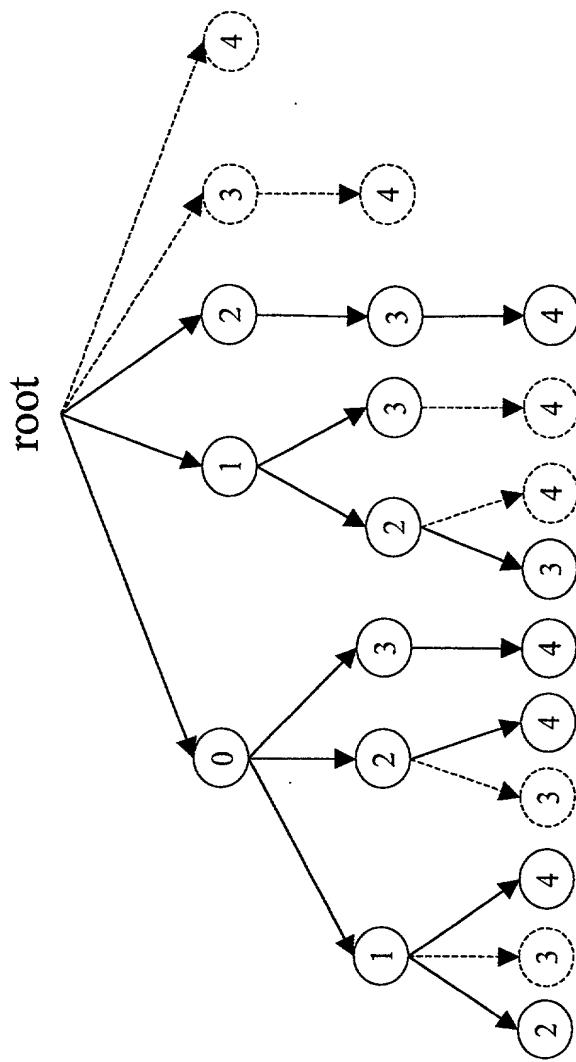


Figure 11

